

Electric adjusting device for a front seat of a motor vehicle

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Abstract

An electric adjusting device for a front seat of a motor vehicle, with which the front seat can be displaced at least in the longitudinal direction by means of an electric motor is provided. In the present invention, a forwards displacement of the front seat is requested by folding the seat back forwards (entry assistance). According to the invention, a changeover switch which is coupled to the release lever is provided. The changeover switch having to be actuated at the same time as the seat back is folded forwards, if it is intended for the seat to be displaced by means of an electric motor in order to facilitate entry.

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